FILE 'HOME' ENTERED AT 11:22:11 ON 12 MAR 2008

=> file pnttext

COST IN U.S. DOLLARS SINCE FILE TOTAL ENTRY SESSION

0.21

0.21

FULL ESTIMATED COST

FILE 'EPFULL' ENTERED AT 11:22:40 ON 12 MAR 2008 COPYRIGHT (C) 2008 European Patent Office / FIZ Karlsruhe

FILE 'FRFULL' ENTERED AT 11:22:40 ON 12 MAR 2008

COPYRIGHT (C) 2008 Univentio

FILE 'GBFULL' ENTERED AT 11:22:40 ON 12 MAR 2008

COPYRIGHT (C) 2008 Univentio

FILE 'PATDPAFULL' ENTERED AT 11:22:40 ON 12 MAR 2008 COPYRIGHT (C) 2008 DPMA

FILE 'PCTFULL' ENTERED AT 11:22:40 ON 12 MAR 2008 COPYRIGHT (C) 2008 Univentio

FILE 'RDISCLOSURE' ENTERED AT 11:22:40 ON 12 MAR 2008 COPYRIGHT (C) 2008 Kenneth Mason Publications Ltd.

FILE 'USPATFULL' ENTERED AT 11:22:40 ON 12 MAR 2008
CA INDEXING COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPATOLD' ENTERED AT 11:22:40 ON 12 MAR 2008
CA INDEXING COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

FILE 'USPAT2' ENTERED AT 11:22:40 ON 12 MAR 2008
CA INDEXING COPYRIGHT (C) 2008 AMERICAN CHEMICAL SOCIETY (ACS)

=> s lysine and ornithine and thiol# L1 8662 LYSINE AND ORNITHINE AND THIOL#

=> s 11 and cosmetic L2 1017 L1 AND COSMETIC

=> s 12 and (N-acetylhomocysteinethiolactone or N-acetylhomocysteine thiolactone or N-acetyl homocysteine thiolactone)

L3 13 L2 AND (N-ACETYLHOMOCYSTEINETHIOLACTONE OR N-ACETYLHOMOCYSTEINE THIOLACTONE OR N-ACETYL HOMOCYSTEINE THIOLACTONE)

=> s 13 and guanidine and biguanide L4 3 L3 AND GUANIDINE AND BIGUANIDE

=> d 14 1-3

L4 ANSWER 1 OF 3 EPFULL COPYRIGHT 2008 EPO/FIZ KA on STN

AN 2004:11310 EPFULL UP 20050706 DUPD 20050706 DUPW 200527

TIEN Derivatives of N-alpha and N-epsilon-Polylysine and Polyornithine with a thiol function and their use in cosmetics.

TIFR Derive de N-alpha et N-epsilon-polylysine et polyornithine a fonction thiol et leur utilisation en cosmetique.

```
TIDE
       Thiolderivate von N-alpha und N-epsilon-Polylysine und Polyrnithine und
       deren Verwendung in der Kosmetik.
TN
       Philippe, Michel, 34, Rue Pierre et Marie Curie, 91320 Wissous, FR;
       Andrean, Herve, 203, Rue d'Alesia, 75014 Paris, FR
       L'OREAL, (OREAL), 14, rue Royale, 75008 Paris, FR
PA
PAN
       Bourdeau, Françoise, L'OREAL - D.I.P.I. 25-29 Quai Aulagnier, 92600
AG
       Asnieres, FR
AGN
       93072
DT
      Patent.
LAF
      French
LA
      French
LAP
      French
TL
       German; English; French
PIT
       EPA1 Application published with search report
                           A1 20041013
PΙ
       EP 1466583
DS
       AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO
       SE SI SK TR
       EP 2004-290713
                           A 20040316
ΑI
PRAI
       FR 2003-4575
                           A 20030411
IC.VER 7
ICM
      A61K007-06
       ANSWER 2 OF 3
                        FREULL
                                 COPYRIGHT 2008 Univentio on STN
L4
       2853533 FRFULL ED 20041122
AN
TIEN
       DERIVE OF N-Alpha AND N-epsilon-Lysin AND ORNITHIN A FUNCTION
       THIOL AND THEIR USE IN COSMETIOUE
TIFR
       DERIVE DE N-ALPHA ET N-EPSILON-LYSINE ET ORNITHINE A
       FONCTION THIOL ET LEUR UTILISATION EN COSMETIQUE
       PHILIPPE MICHEL; ANDREAN HERVE
IN
PA
       L'OREAL Societe anonyme
LAF
       French
LA
       French
DT
       Patent
PIT
       FRA1 Application, first publication
ΡI
       FR 2853533
                           A1 20041015
ΑI
       FR 2003-4575
                           A 20030411
PRAI
     FR 2003-4575
                          A 20030411 *
ICM
      A61K007-13
ICS
       C08G069-10
L4
     ANSWER 3 OF 3 USPATFULL on STN
AN
       2005:22758 USPATFULL
ΤТ
       N-alpha- and N-epsilon-lysine and ornithine
       compounds comprising a thiol function and cosmetic
       use thereof
       Philippe, Michel, Wissous, FRANCE
TN
       Andrean, Herve, Paris, FRANCE
ΡI
       US 2005019300
                          A1 20050127
                          A1 20040412 (10)
AΙ
       US 2004-821914
       FR 2003-4575
                          20030411
PRAI
       US 2003-477040P
                          20030610 (60)
DT
       Utility
      APPLICATION
FS
LN.CNT 435
INCL
       INCLM: 424/070.170
NCL.
       NCLM: 424/070.170
TC
      [7]
       ICM A61K007-06
```

```
TCS
              A61K007-11
              A61K0007-06 [ICM, 7]; A61K0007-11 [ICS, 7]
       TPCT
              A61K0008-30 [I,C*]; A61K0008-44 [I,A]; A61Q0005-00 [I,C*];
       IPCR
              A61Q0005-00 [I,A]; A61Q0019-00 [I,C*]; A61Q0019-00 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
=> d 13 1-13
       ANSWER 1 OF 13
                        EPFULL
                                  COPYRIGHT 2008 EPO/FIZ KA on STN
AN
                    EPFULL EDP 20060329 ED 20060329 UP 20060329
       2005:75765
       DUPD 20060329 DUPW 200613
       Topical composition comprising N-acetylaldosamines or N-acetylamino
TIEN
       acids.
TIFR
       Composition topique comprenant des aldosamines de n-acetyle ou des
       acides amines de n-acetyle.
TIDE
       Topische Zusammensetzung mit N-Acetylaldosaminen oder
       N-Acetylaminosaeuren.
       Yu, Ruev J., Dr., 4 Lindenwold Avenue, AmblerPennsylvania 19002, US;
       Van Scott, Eugene J., Dr., 3 Hidden Land, AbingtonPennsylvania 19001, US
       Yu. Ruev J., Dr., 4 Lindenwold Avenue, AmblerPennsylvania 19002, US:
PA
       Van Scott, Eugene J., Dr., 3 Hidden Land, AbingtonPennsylvania 19001, US
PAN
       553620; 553631
       Gruenecker, Kinkeldey, Stockmair & Schwanhaeusser Anwaltssozietaet,
AG
       Maximilianstrasse 58, 80538 Muenchen, DE
AGN
       100721
DT
       Patent
LAF
       English
LA
       English
LAP
       English
TL
       German; English; French
PIT
       EPA2 Application published without search report
PΙ
       EP 1639994
                           A2 20060329
DS
       AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE
ΑI
       EP 2005-18302
                          A 20000107
RLI
       EP 2000-902347
                               20000107
                                           EP 1143925 Parent Application
PRAI
      US 1999-227213
                           A 19990108
IPCI
       A61K0008-44 [I,A]; A61K0008-49 [I,A]; A61K0008-60 [I,A]; A61O0005-00
       [I.A]; A61K0031-401 [I.A]; A61K0031-198 [I.A]; A61K0031-7008 [I.A];
       A61K0031-405 [I.A]; A61K0009-06 [I.A]; A61P0017-04 [I.A]; A61P0017-10
       [I,A]; A61P0031-10 [I,A]; A61K0031-4045 [I,A]
       A61K0008-30 [I,C*]; A61K0008-30 [I,C*]; A61K0008-30 [I,C*]; A61Q0005-00
       [I,C*]; A61K0031-401 [I,C*]; A61K0031-185 [I,C*]; A61K0031-70 [I,C*];
       A61K0031-403 [I,C*]; A61K0009-06 [I,C*]; A61P0017-00 [I,C*]; A61P0017-00
       [I,C*]; A61P0031-00 [I,C*]; A61K0031-403 [I,C*]
L3
       ANSWER 2 OF 13
                         EPFULL
                                COPYRIGHT 2008 EPO/FIZ KA on STN
AN
       2004:144688 EPFULL EDP 20050907 ED 20050907 UP 20060823
       DUPD 20060816 DUPW 200633
       TOPICAL COMPOSITION COMPRISING N-ACETYLALDOSAMINES OR N-ACETYLAMINO
TIEN
       ACIDS.
TIFR
       Composition topique comprenant des aldosamines de n-acetyle ou des
       acides amines de n-acetyle.
TIDE
       Topische Zusammensetzung mit N-Acetylaldosaminen oder
       N-Acetylaminosaeuren.
       Yu, Ruey J., Dr., 4 Lindenwold Avenue, AmblerPennsylvania 19002, US;
TM
```

Van Scott, Eugene J., Dr., 3 Hidden Land, AbingtonPennsylvania 19001, US

```
PA
       Yu, Ruey J., Dr., 4 Lindenwold Avenue, AmblerPennsylvania 19002, US;
       Van Scott, Eugene J., Dr., 3 Hidden Land, AbingtonPennsylvania 19001, US
PAN
       553620: 553631
       Gruenecker, Kinkeldey, Stockmair & Schwanhaeusser Anwaltssozietaet,
AG
       Maximilianstrasse 58, 80538 Muenchen, DE
AGN
       100721
DT
       Patent
LAF
      English
LA
       English
LAP
       English
TL
       German; English; French
PIT
       EPA2 Application published without search report
                          A2 20050907
ΡI
       EP 1570840
       EP 1570840
                           A3 20051116
DS
       DE ES FR GB IT
ΑI
       EP 2004-29094
                           A 20000107
RLI
       EP 2000-902347
                               20000107
                                         EP 1143925 Parent Application
PRAI
       US 1999-227213
                            A 19990108
       A61K0007-48 [I,A]; A61K0007-075 [I,A]; A61K0031-401 [I,A]; A61K0031-198
IPCI
       [I,A]; A61K0031-7008 [I,A]; A61K0031-405 [I,A]; A61K0009-06 [I,A];
       A61P0017-04 [I.A]; A61P0017-10 [I.A]; A61P0031-10 [I.A]; A61K0031-4045
       [I.A]
       A61K0007-48 [I,C*]; A61K0007-075 [I,C*]; A61K0031-401 [I,C*];
       A61K0031-185 [I,C*]; A61K0031-70 [I,C*]; A61K0031-403 [I,C*];
       A61K0009-06 [I,C*]; A61P0017-00 [I,C*]; A61P0017-00 [I,C*]; A61P0031-00
       [I,C*]; A61K0031-403 [I,C*]
AN
       2004:144688 EPFULL EDP 20050907 ED 20051116 UP 20051116
       DUPD 20051116 DUPW 200546
       TOPICAL COMPOSITION COMPRISING N-ACETYLALDOSAMINES OR N-ACETYLAMINO
TIEN
TIFR
       Composition topique comprenant des aldosamines de n-acetyle ou des
       acides amines de n-acetyle.
TIDE
       Topische Zusammensetzung mit N-Acetylaldosaminen oder
       N-Acetylaminosaeuren.
IN
       Yu, Ruey J., Dr., 4 Lindenwold Avenue, Ambler Pennsylvania 19002, US;
       Van Scott, Eugene J., Dr., 3 Hidden Land, Abington Pennsylvania 19001,
       US
PA
       Yu, Ruev J., Dr., 4 Lindenwold Avenue, Ambler Pennsylvania 19002, US;
       Van Scott, Eugene J., Dr., 3 Hidden Land, Abington Pennsylvania 19001,
PAN
       553620: 553631
AG
       Gruenecker, Kinkeldey, Stockmair & Schwanhaeusser Anwaltssozietaet,
       Maximilianstrasse 58, 80538 Muenchen, DE
AGN
      100721
      Patent
DT
LAF
      English
LA
      English
LAP
      English
TL
      German; English; French
PIT
      EPA3 Separate publication of search report
PΙ
      EP 1570840
                           A3 20051116
      DE ES FR GB IT
DS
AΙ
       EP 2004-29094
                           A 20000107
RLT
      EP 2000-902347
                               20000107
                                         EP 1143925 Parent Application
PRAT
      US 1999-227213
                          A 19990108
IC.VER 7
TCM
      A61K007-48
      A61K007-075; A61K031-401; A61K031-198; A61K031-7008; A61K031-405;
TCS
```

```
A61K009-06; A61P017-04; A61P017-10; A61P031-10; A61K031-4045
       ANSWER 3 OF 13 EPFULL COPYRIGHT 2008 EPO/FIZ KA on STN
AN
                     EPFULL UP 20050706
       2004:11310
       DUPD 20050706 DUPW 200527
TIEN
       Derivatives of N-alpha and N-epsilon-Polylysine and Polyornithine with a
       thiol function and their use in cosmetics.
TIFR
       Derive de N-alpha et N-epsilon-polylysine et polyornithine a fonction
       thiol et leur utilisation en cosmetique.
TIDE
       Thiolderivate von N-alpha und N-epsilon-Polylysine und Polyrnithine und
       deren Verwendung in der Kosmetik.
TN
       Philippe, Michel, 34, Rue Pierre et Marie Curie, 91320 Wissous, FR;
       Andrean, Herve, 203, Rue d'Alesia, 75014 Paris, FR
PA
       L'OREAL, (OREAL), 14, rue Royale, 75008 Paris, FR
PAN
       220280
AG
       Bourdeau, Francoise, L'OREAL - D.I.P.I. 25-29 Quai Aulagnier, 92600
       Asnieres, FR
AGN
       93072
      Patent
LAF
      French
LA
      French
LAP
       French
TI.
       German; English; French
PIT
       EPA1 Application published with search report
ΡI
                           A1 20041013
       EP 1466583
DS
       AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PL PT RO
       SE SI SK TR
AΙ
       EP 2004-290713
                          A 20040316
                          A 20030411
PRAI
      FR 2003-4575
IC.VER 7
ICM
       A61K007-06
L3
       ANSWER 4 OF 13
                        FRFULL
                                  COPYRIGHT 2008 Univentio on STN
AN
       2853533 FRFULL ED 20041122
TIEN
       DERIVE OF N-Alpha AND N-epsilon-Lysin AND ORNITHIN A FUNCTION
       THIOL AND THEIR USE IN COSMETIQUE
TIFR
       DERIVE DE N-ALPHA ET N-EPSILON-LYSINE ET ORNITHINE A
       FONCTION THIOL ET LEUR UTILISATION EN COSMETIQUE
IN
       PHILIPPE MICHEL: ANDREAN HERVE
PA
       L'OREAL Societe anonyme
LAF
       French
LA
      French
DT
       Patent
PIT
       FRA1 Application, first publication
ΡI
                           A1 20041015
      FR 2853533
                           A 20030411
       FR 2003-4575
AΙ
PRAI
     FR 2003-4575
                          A 20030411 *
ICM
      A61K007-13
ICS
      C08G069-10
L3
       ANSWER 5 OF 13
                        PCTFULL
                                  COPYRIGHT 2008 Univentio on STN
       2007041677 PCTFULL ED 20070417 EW 200715
AN
TIEN
       SOFT TISSUE IMPLANTS AND DRUG COMBINATION COMPOSITIONS, AND USE THEREOF
TIFR
       IMPLANTS DE TISSUS MOUS ET COMPOSITIONS DE MEDICAMENTS COMBINES, ET LEUR
       UTILISATION
TN
       HUNTER, William, L., 1618 Station Street, Vancouver, British Columbia
       V6A 1B6, CA;
       BORISY, Alexis, 117 Gray Street, Arlington, MA 02476, US;
```

PA

AG

LAF

LA

DT

ΡI

DS

PRAI

AI IPCI

L3

AN

IN

PA

TIEN

TIFR

V6A 1B6, CA;

```
NICHOLS, M., James, 8 Garrison Street #409, Boston, MA 02116, US;
AUSPITZ, Bnjamin, A., 41 Prince Street #2, Cambridge, MA 02139, US;
GRAU, Daniel, S., 42 Ashland Street, Arlington, MA 02476, US;
JOST-PRICE, Edward, Roydon, 16 Furbush Road, West Roxbvury, MA 02132,
US:
KEITH, Curtis, T., 57 Warren Avenue #1, Boston, MA 02116-6012, US;
SERBEDZIJA, George, N., 76 Churchill Street, Sudburv, MA 01776, US;
TOLEIKIS, Philip, M., 8011 Laburnum Street, Vancouver, British Columbia
V6P 5NB, CA;
GRAVETT, David, M., 2255 23rd Avenue West, Vancouver, British Columbia
V60 1N3, CA
ANGIOTECH INTERNATIONAL AG, Bundesplatz 1, CH-6304 Zug, CH;
COMBINATORX, INCORPORATED, 245 First Street, Sixteenth Floor, Cambridge,
MA 02142, US
BELLIVEAU, Michael, Clark & Elbing LLP, 101 Federal Street, Boston, MA
02110; 02110, US
English
English
Patent
WO 2007041677
                     A2 20070412
              AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR
              CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HN HR HU
              ID IL IN IS JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU
              LV LY MA MD MG MK MN MW MX MY MZ NA NG NI NO NZ OM PG PH
              PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW
RW (ARIPO):
              BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
RW (EAPO):
              AM AZ BY KG KZ MD RU TJ TM
              AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT
RW (EPO):
              LU LV MC NL PL PT RO SE SI SK TR
RW (OAPI):
              BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
US 2005-60723601
                        20051003
WO 2006-US38957
                     A 20061003
A61F0002-12 [I,A]
A61F0002-12 [I,C*]
ANSWER 6 OF 13
                 PCTFULL
                            COPYRIGHT 2008 Univentio on STN
2007041593 PCTFULL ED 20070417 EW 200715
ANTI-SCARRING DRUG COMBINATIONS AND USE THEREOF
ASSOCIATIONS DE MEDICAMENTS EMPECHANT LA FORMATION DE CICATRICES ET LEUR
UTILISATION
AUSPITZ, Benjamin, A., 41 Prince Street #2, Cambridge, MA 02139, US;
SERBEDZIJA, George, N., 76 Churchill Street, Sudbury, MA 01776, US;
TOLEIKIS, Philip, M., 8011 Laburnum Street, Vancouver, British Columbia
V6P 5N8, CA;
NICHOLS, M., James, 8 Garrison Street #409, Boston, MA 02116, US;
BORISY, Alexis, 117 Gray Street, Arlington, MA 02476, US;
KEITH, Curtis, T., 57 Warren Avenue #1, Boston, MA 02116-6012, US;
GRAVETT, David, M., 2255 23rd Avenue West, Vancouver, British Columbia
V60 1N3, CA;
JOST-PRICE, Edward, Roydon, 16 Furbush Road, West Roxbury, MA 02132, US;
HUNTER, William, L., 1618 Station Street, Vancouver, British Columbia
```

MA 02142, US; ANGIOTECH INTERNATIONAL AG, Bundesplatz 1, CH-6304 Zug, CH AG BELLIVEAU, Michael, Clark & Elbing LLP, 101 Federal Street, Boston, MA 0210: 02110, US

COMBINATORX, INCORPORATED, 245 First Street, Sixteenth Floor, Cambridge,

GRAU, Daniel, S., 42 Ashland Street, Arlington, MA 02476, US

```
LAF
       English
LA
       English
DT
       Patent
PΙ
       WO 2007041593
                            A2 20070412
DS
       W:
                     AE AG AL AM AT AU AZ BA BB BG BR BW BY BZ CA CH CN CO CR
                     CU CZ DE DK DM DZ EC EE EG ES FI GB GD GE GH GM HN HR HU
                     ID IL IN IS JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU
                     LV LY MA MD MG MK MN MW MX MY MZ NA NG NI NO NZ OM PG PH
                     PL PT RO RS RU SC SD SE SG SK SL SM SV SY TJ TM TN TR TT
                     TZ UA UG US UZ VC VN ZA ZM ZW
       RW (ARIPO):
                     BW GH GM KE LS MW MZ NA SD SL SZ TZ UG ZM ZW
       RW (EAPO):
                     AM AZ BY KG KZ MD RU TJ TM
       RW (EPO):
                     AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LT
                     LU LV MC NL PL PT RO SE SI SK TR
                     BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
       RW (OAPI):
PRAI
       US 2005-60723053
                               20051003
ΑI
       WO 2006-US38675
                            A 20061003
IPCI
       A61F0002-02 [I,A]
       A61F0002-02 [I,C*]
т. 3
       ANSWER 7 OF 13
                        PCTFULL
                                  COPYRIGHT 2008 Univentio on STN
ΔN
       2000040217 PCTFULL ED 20020515
TIEN
       TOPICAL COMPOSITION COMPRISING N-ACETYLALDOSAMINES OR N-ACETYLAMINO
       COMPOSITION TOPIQUE COMPRENANT DES ALDOSAMINES DE N-ACETYLE OU DES
TIFR
       ACIDES AMINES DE N-ACETYLE
TN
       YU, Ruey, J.;
       VAN SCOTT, Eugene, J.
PA
       YUGENIC LIMITED PARTNERSHIP;
       YU, Ruey, J.;
       VAN SCOTT, Eugene, J.
LA
       English
DT
       Patent
ΡI
       WO 2000040217
                            A1 20000713
DS
       TeT •
                     AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
                     FI GB GE HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
                     LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
                     SL TJ TM TR TT UA UG US UZ VN YU ZW GH GM KE LS MW SD SL
                     SZ TZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY DE DK
                     ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA
                     GN GW ML MR NE SN TD TG
PRAI
       US 1999-09/227,213
                               19990108
AΙ
       WO 2000-US330
                            A 20000107
TCM
       A61K007-48
TCS
       A61K007-075; A61K031-401; A61K031-198; A61K031-7008; A61K031-405;
       A61K009-06; A61P017-04; A61P017-10; A61P031-10
     ANSWER 8 OF 13 USPATFULL on STN
L3
       2007:342045 USPATFULL
ΑN
       Anti-scarring drug combinations and use thereof
IN
       Hunter, William L., Vancouver, CANADA
       Toleikis, Philip M., Vancouver, CANADA
       Gravett, David M., Vancouver, CANADA
       Grau, Daniel S., Arlington, MA, UNITED STATES
       Borisy, Alexis, Arlington, MA, UNITED STATES
       Keith, Curtis T., Boston, MA, UNITED STATES
       Auspitz, Benjamin A., Cambridge, MA, UNITED STATES
       Nichols, M. James, Boston, MA, UNITED STATES
       Jost-Price, Edward Roydon, West Roxbury, MA, UNITED STATES
```

```
Serbedzija, George N., Sudbury, MA, UNITED STATES
       US 2007299043
PT
                       A1 20071227
АΤ
       US 2007-732808
                          A1 20070404 (11)
RLI
       Continuation-in-part of Ser. No. US 2006-542185, filed on 3 Oct 2006,
       PENDING
PRAI
       US 2005-723053P
                         20051003 (60)
       Utility
DT
FS
      APPLICATION
LN.CNT 37332
INCL
       INCLM: 514/171.000
NCL
      NCLM: 514/171.000
TC
       IPCI
             A61K0031-57 [I,A]; A61P0017-02 [I,A]; A61P0017-00 [I,C*]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 9 OF 13 USPATFULL on STN
T. 3
       2007:237758 USPATFULL
AN
ΤI
       Anti-scarring drug combinations and use thereof
IN
       Hunter, William L., Vancouver, CANADA
       Toleikis, Philip M., Vancouver, CANADA
       Gravett, David M., Vancouver, CANADA
       Grau, Daniel S., Arlington, MA, UNITED STATES
       Borisy, Alexis, Arlington, MA, UNITED STATES
       Keith, Curtis T., Boston, MA, UNITED STATES
       Auspitz, Benjamin A., Cambridge, MA, UNITED STATES
       Nichols, M. James, Boston, MA, UNITED STATES
       Jost-Price, Edward Roydon, West Roxbury, MA, UNITED STATES
       Serbedzija, George N., Sudbury, MA, UNITED STATES
                        A1 20070906
ΡI
       US 2007208134
AΙ
       US 2006-542185
                          A1 20061003 (11)
PRAI
       US 2005-723053P
                          20051003 (60)
DT
      Utility
FS
       APPLICATION
LN.CNT 37771
INCL
       INCLM: 525/054.100
NCL
       NCLM: 525/054.100
IC
       IPCI
             A61K0047-48 [I,A]
       IPCR
             A61K0047-48 [I,C]; A61K0047-48 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L3
     ANSWER 10 OF 13 USPATFULL on STN
AN
       2007:224324 USPATFULL
TΙ
       Soft tissue implants and drug combination compositions, and use thereof
IN
       Hunter, William L., Vancouver, CANADA
       Toleikis, Philip M., Vancouver, CANADA
       Gravett, David M., Vancouver, CANADA
       Grau, Daniel S., Arlington, MA, UNITED STATES
       Borisy, Alexis, Arlington, MA, UNITED STATES
       Keith, Curtis T., Boston, MA, UNITED STATES
       Auspitz, Benjamin A., Cambridge, MA, UNITED STATES
       Nichols, M. James, Boston, MA, UNITED STATES
       Jost-Price, Edward Roydon, West Roxbury, MA, UNITED STATES
       Serbedzija, George N., Sudbury, MA, UNITED STATES
       US 2007196421
                          A1 20070823
AΙ
       US 2006-542211
                          A1 20061003 (11)
PRAT
       US 2005-723601P
                          20051003 (60)
DT
       Utility
FS
      APPLICATION
LN.CNT 22161
INCL INCLM: 424/423.000
```

```
INCLS: 623/023.720; 424/643.000; 514/046.000; 514/171.000; 514/254.070;
              514/217.000; 514/028.000; 514/262.100; 424/646.000; 424/638.000
NCT.
       NCLM ·
             424/423.000
       NCLS:
             424/638.000; 424/643.000; 424/646.000; 514/028.000; 514/046.000;
              514/171.000; 514/217.000; 514/254.070; 514/262.100; 623/023.720
IC
              A61F0002-02 [I,A]; A61K0031-7048 [I,A]; A61K0031-7056 [I,A];
              A61K0031-7042 [I,C*]; A61K0031-55 [I,A]; A61K0031-519 [I,A];
              A61K0031-496 [I,A]; A61K0031-56 [I,A]; A61K0033-26 [I,A];
              A61K0033-32 [I.A]
       IPCR
              A61F0002-02 [I,C]; A61F0002-02 [I,A]; A61K0031-496 [I,C];
              A61K0031-496 [I,A]; A61K0031-519 [I,C]; A61K0031-519 [I,A];
              A61K0031-55 [I,C]; A61K0031-55 [I,A]; A61K0031-56 [I,C];
              A61K0031-56 [I,A]; A61K0031-7042 [I,C]; A61K0031-7048 [I,A];
              A61K0031-7056 [I,A]; A61K0033-26 [I,C]; A61K0033-26 [I,A];
              A61K0033-32 [I,C]; A61K0033-32 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
L3
    ANSWER 11 OF 13 USPATFULL on STN
       2005:22758 USPATFULL
AN
       N-alpha- and N-epsilon-lysine and ornithine
       compounds comprising a thiol function and cosmetic
       use thereof
       Philippe, Michel, Wissous, FRANCE
       Andrean, Herve, Paris, FRANCE
       US 2005019300
                           A1 20050127
A1 20040412 (10)
ΑI
      US 2004-821914
PRAI
      FR 2003-4575
                           20030411
      US 2003-477040P
                           20030610 (60)
      Utility
DТ
FS
      APPLICATION
LN.CNT 435
INCL
       INCLM: 424/070.170
NCL
      NCLM: 424/070.170
ΙĊ
       [7]
       ICM
              A61K007-06
       ICS
              A61K007-11
       IPCI
              A61K0007-06 [ICM, 7]; A61K0007-11 [ICS, 7]
       IPCR
              A61K0008-30 [I,C*]; A61K0008-44 [I,A]; A61Q0005-00 [I,C*];
              A6100005-00 [I,A]; A6100019-00 [I,C*]; A6100019-00 [I,A]
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
     ANSWER 12 OF 13 USPATFULL on STN
AN
       2003:53528 USPATFULL
ΤТ
       N-acetyl aldosamines and related N-acetyl compounds, and their topical
       1150
TN
       Yu, Ruey J., 4 Lindenwold Ave., Ambler, PA, United States 19002
       Van Scott, Eugene, 3 Hidden La., Abington, PA, United States 19001
PΙ
       US 6524593
                           B1 20030225
       US 2000-560901
ΑI
                               20000428 (9)
RLI
       Continuation of Ser. No. US 1999-227213, filed on 8 Jan 1999, now
       patented, Pat. No. US 6159485
DT
      Utility
FS
       GRANTED
LN.CNT 1645
INCL
       INCLM: 424/401.000
       INCLS: 514/002.000; 514/554.000; 514/557.000; 514/574.000; 514/844.000;
              514/847.000
NCL.
      NCLM: 424/401.000
      NCLS: 514/002.000: 514/554.000: 514/557.000: 514/574.000: 514/844.000:
```

```
514/847.000
TC
       ICM
             A61K007-00
       IPCI
             A61K0007-00 [ICM, 7]
       IPCR
             A61K0008-30 [I,A]; A61K0008-00 [I,C*]; A61K0008-00 [I,A];
             A61K0008-02 [I,C*]; A61K0008-02 [I,A]; A61K0008-04 [I,C*];
             A61K0008-06 [I,A]; A61K0008-30 [I,C*]; A61K0008-33 [I,A];
             A61K0008-42 [I.A]; A61K0008-44 [I.A]; A61K0008-46 [I.A];
             A61K0008-49 [I.A]; A61K0008-60 [I.A]; A61K0008-67 [I.A];
             A61K0009-06 [I,C*]; A61K0009-06 [I,A]; A61K0031-045 [I,C*];
             A61K0031-07 [I,A]; A61K0031-138 [I,C*]; A61K0031-138 [I,A];
             A61K0031-164 [I,C*]; A61K0031-164 [I,A]; A61K0031-166 [I,C*];
             A61K0031-166 [I,A]; A61K0031-167 [I,C*]; A61K0031-167 [I,A];
             A61K0031-185 [I,C*]; A61K0031-192 [I,A]; A61K0031-198 [I,A];
             A61K0031-203 [I,A]; A61K0031-21 [I,C*]; A61K0031-255 [I,A];
             A61K0031-352 [I,C*]; A61K0031-355 [I,A]; A61K0031-401 [I,C*];
             A61K0031-401 [I,A]; A61K0031-403 [I,C*]; A61K0031-4045 [I,A];
             A61K0031-405 [I,A]; A61K0031-4164 [I,C*]; A61K0031-4174 [I,A];
             A61K0031-495 [I,C*]; A61K0031-495 [I,A]; A61K0031-57 [I,C*];
             A61K0031-573 [I.A]; A61K0031-60 [I.C*]; A61K0031-60 [I.A];
             A61K0031-7008 [I.C*]; A61K0031-7008 [I.A]; A61K0031-7012 [I.C*];
             A61K0031-7012 [I.A]; A61K0031-7042 [I.C*]; A61K0031-7048 [I.A];
             A61P0017-00 [I,C*]; A61P0017-00 [I,A]; A61P0017-02 [I,A];
             A61P0017-06 [I,A]; A61P0029-00 [I,C*]; A61P0029-00 [I,A];
             A61P0043-00 [I,C*]; A61P0043-00 [I,A]; A61Q0005-00 [I,C*];
             A61Q0005-00 [I,A]; A61Q0019-00 [I,C*]; A61Q0019-00 [I,A];
             A61Q0019-08 [I,C*]; A61Q0019-08 [I,A]
       424/401; 514/2; 514/554; 514/557; 514/574; 514/844; 514/847
CAS INDEXING IS AVAILABLE FOR THIS PATENT.
T.3
    ANSWER 13 OF 13 USPATFULL on STN
       2000:167533 USPATFULL
AN
ΤI
       N-acetyl aldosamines, n-acetylamino acids and related n-acetyl compounds
       and their topical use
TM
       Yu, Ruey J., Ambler, PA, United States
       Van Scott, Eugene, Abington, PA, United States
PA
      YuGenic Limited Partnership, Ambler, PA, United States (U.S.
      corporation)
PT
      US 6159485
                              20001212
AΙ
      US 1999-227213
                             19990108 (9)
DT
      Utility
FS
      Granted
LN.CNT 1527
INCL.
       INCLM: 424/401.000
       INCLS: 514/002.000; 514/554.000; 514/557.000; 514/574.000; 514/844.000;
              514/847.000
NCL
      NCLM: 424/401.000
      NCLS: 514/002.000; 514/554.000; 514/557.000; 514/574.000; 514/844.000;
              514/847.000
IC
       [7]
       ICM
             A61K007-00
             A61K0007-00 [ICM, 7]
       IPCI
       IPCR
             A61K0008-30 [I,C*]; A61K0008-60 [I,A]; A61K0009-06 [I,A];
             A61K0009-06 [I,C*]; A61K0031-185 [I,C*]; A61K0031-198 [I,A];
             A61K0031-401 [I,A]; A61K0031-401 [I,C*]; A61K0031-403 [I,C*];
             A61K0031-4045 [I,A]; A61K0031-405 [I,A]; A61K0031-7008 [I,A];
             A61K0031-7008 [I,C*]; A61Q0005-00 [I,A]; A61Q0005-00 [I,C*];
             A61Q0019-00 [I,A]; A61Q0019-00 [I,C*]; A61Q0019-08 [I,A];
             A61Q0019-08 [I,C*]
```

ductruong

EXF 424/401; 514/2; 514/554; 514/557; 514/574; 514/844; 514/847 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

≈>